

ABSTRACT OF THE DISCLOSURE

A continuously variable transmission apparatus coupled to a drive source has an input shaft, an output shaft, a
5 toroidal-type continuously variable transmission having a pair of input side disks, an output side disk, a trunnion, a support shaft and a power roller, and the planetary gear mechanism having a sun gear, a ring gear, a carrier and a planetary gear, wherein a plurality of projections are projected from the one input
10 side disk and provided at positions closer to the outside diameter than to the diameter of a pitch circle of a traction section being close to the outermost diameter of the input side disk, a plurality of engagement sections formed in the carrier, and transmission of power between the carrier and the one input
15 side disk is carried out by coupling the plurality of projections with the plurality of engagement sections.